

SCHWARCZMANN, Pal, dr.

Theory and practice in nursing education. Nepegoszsegugy 43 no.7:
206-207 JI '62.

1. Kozlemený as Orvostovabbkepzo Intezetbol.
(EDUCATION, NURSING)

SCHWARTZ, A.; MANTA, I.; MADAR, I.; KIS, Z.

The action of sodium beta-hydroxybutyrate on the activity of type-B cells in the pancreas. Rumanian M Rev. no.1:245-247 Ju-Mr '61.
(PANCREAS pharmacology) (BUTYRATES pharmacology)

SCHWARTZ, Alexandr; TOMSI, Frantisek

Wegener's granulomatosis (Clinicopathological review of four cases) Acta Univ. Carol. [med.] (Praha) 9 no.1:27-48 '63

1. Sílův patologicškoanatomický ůstav lekarske fakulty University Karlovy v Plzni (prednosta: prof. MUDr. J.Vanek, DrSc) a Interni klinika lekarske fakulty University Karlovy v Plzni, (prednosta prof. MUDr. K.Bobek).

SCHWARTZ, Alexander

On drug allergy. Acta Univ. Carol. [Med.] (Praha) 10
no.6:435-455 '64.

1. Sílup patologickoanatomický ústav lékařské fakulty University
Karlovy v Plzni, (prednosta prof. MUDr. J. Vanek, DrSc.).

SCHWARTZ, A .

DECEASED
C' 1961

1962/6

SEE IIC

CHEMISTRY

SCHWARTZ, A.; DORT, V.

Reactive pseudotumorous reticulosis after Triantoin. Cas. lek. cesk.
104, no.26:718-722 2 JI '65.

1. Sílup ustav pro patologickou anatomií a histologii lekárske
fakulty Karlovy University v Plzni (prednosta: prof. dr. J. Vanek,
DrSc.); a Detská klinika lekárske fakulty Karlovy University v
Plzni (prednosta: doc. dr. J. Lukeš).

SCHWABER, J.

Pseudo-tumoral cerebral softening. Anatomico-clinical study of
20 cases. Stud. cercet. neurol. 10 no.2:93-110 Mr'65.

WITTNER, E., dr.; WINT Virginia, ing.; SCHWARTZ, D.

Anthropometric study as a base for scientific clothing
manufacturing. Ind text Rum 14 no.12:575-579 D'63.

SCHWARTZ, Elisabeta, ing.

The manufacturing of screen printing stencils. Ind text Rum 13
no.11:456-462 N '62.

1. Institutul de cercetari textile.

SCHWARTZ, E.

RESEARCH

Two types of tubercle bacilli. p. 672

Shall we be able to store solar energy? p. 672 (Priroda a Spolocnost. Martin. Vol. 2.
no. 11, 1953) East

30: Monthly List of European Accession (EMML), IC, Vol. 4, No. 4,
June 1953, Uncl.

Subject, Given Name

Country: Czechoslovakia

Academic Degrees:

Affiliation: Kraj Tuberculosis Hospital (Krajská nemocnice tuberkulózy) in Podunajské Biskupice. Director: Dr. Karol VÍRSIK.

Source: Prague, Vzhledy v Tuberkulóze a v Nemocích Plícních, No 5, May 61, pp 376-384

Data: "Selective Renal Localization of Tuberculous Infection in Guinea Pigs."

SCHWARTZ, Emil

Effect of giberellic acid on weight increase in guinea pigs. Biologia
17 no.9:650-654 '62.

1. Krajaska nemocnica tuberkulozy v Podunajskych Biskupiciach.
(GIBERELLINS) (BODY WEIGHT)

SCHWARTZ, E.

CZECHOSLOVAKIA

SCHWARTZ, E; FOLTINOVA, P.

Kraj Hospital of Tuberculosis and Pulmonary
Diseases (Krajska nemocnica tuberkulozy
a chorob plucnych), Pod. Biskupciach -
(for all)

Prague, Rozhledy v tuberkulose, No 4, 1963,
pp 243-249

"The Bacteriological Diagnosis of Extrapulmonary
Tuberculosis from Infectious Material by
Cultivation and Animal Experimentation."

BAUM, A.; SCHWARTZ, E.

0312

Physiological dept. of the Slovak Institute for Graduate Medicine (Fysiologická
katedra Slovenského ústavu pre doskolovanie lekárov), Podunajské Biskupce;
(Director: K. Virsik, MD)

Bratislava, Bratislavské Lekárske Listy, No 5, 1963, pp 276-281

"The Importance of the Haemagglutination and Hemolysis Reaction of Middlebrook-
Dubos for the Diagnosis of Infantile Tuberculosis"

(2)

MOYS, A.; SCHWARTZ, E.; BLOCKINGER, G.

On the possibility of using 2-mercaptobenzthiazole and its derivatives in the treatment of cutaneous tuberculosis (experimental study). Bratisl. lek. listy 43 Pt. 2 no.6:325-332 '63.

1. Krajska nemocnica tuberkulózy a chorob pľúcnych v Pod. Biskupiciach, riaditeľ MUDr. K. Virsik Katedra organickej chémie a biochémie Prírodovedeckej fakulty Univerzity Komenského v Bratislave, vedúci prof. inz. M. Furdik.

(TUBERCULOSIS, CUTANEOUS)

(ANTITUBERCULAR AGENTS)

(SULFHYDRYL COMPOUNDS)

(THIAZOLES)

(MYCOBACTERIUM TUBERCULOSIS)

(LUPUS) (ECZEMA) (VARICOSE ULCER)

MAAR, D.; SCHWARTZ, E.; BAJAN, A.

Experiences with the Middlebrook-Dubos reaction in the diagnosis of osteoarticular tuberculosis. Bratisl. lek. listy 43 Pt. 2 no.6:343-346 '63.

1. Krajska nemocnica tuberkulozy a chorob plucnych v Pod.
Biskupiciach, riaditel MUDr. K. Virsik.
(TUBERCULOSIS, OSTEOARTICULAR) (HEMAGGLUTINATION)
(MYCOBACTERIUM TUBERCULOSIS) (DIAGNOSIS, DIFFERENTIAL)

KANTNER, V., SCHWARTZ, E.

An attempt to alter the resistance of microorganisms with the aid of mutagens. Cas. lek. cesk. 102 no. 51: 1403-1404; 20 D'63.

1. OUNZ-Trnava, nemocnice z poliklinikou Plestany (prednosta: MUDr. E. Wohlstein) a Krajska nemocnice tuberkulozy a chorob plicnich v Podumajskych Biskupicich, (reditel: MUDr. K. Virsik).

*

MOYS, A.; BLOCKINGER, G.; SCHWARTZ, E.

Chemical and microbiological properties of 2-mercapto-benzthiazole for clinical evaluation in the treatment of skin tuberculosis and some infectious dermatoses. Gesk. derm. 39 no.4:269-274 J1'64

1. Krajska nemocnica tuberkulozy a chorob plucnych v Podunajských Biskupiciach (riaditel: dr. K. Virsik) a Laboratorium chemie prirodovedeckej fakulty UK [University Komenskeho] v Bratislave (veduci: prof. inz. M. Furdik).

SCHWARTZ, E.; VALENTINOVA, I.; SIMKOVA, V.; DORNETZHUBER, V.

Determination of the biological effect of gibberellic acid
in guinea pigs with some biochemical methods. Bratisl. lek.
listy 44 no.10:621-627 30 N '64

1. Krajska nemocnica tuberkulozy a chorob plucnych, (riaditel
MUDr. K. Virsik), a Ustav tuberkulozy v Bratislave (riaditel
MUDr. J. Markovic).

SCHWARTZ, E.

The effect of gibberellic acid on the growth of Ehrlich's ascites tumor transplanted on mice. Bratisl. lek. listy 45 no.2:78-83 31 JI '65.

1. Krajska nemocnica tuberkulózy a chorob pľuň (riaditeľ doc. MUDr. K. Virsik).

VAGAC, M.; BAJAN, A.; SCHWARTZ, E.; LITOMERICKY, S.; POLASKOVA, C.

On the immunobiological problems of sarcoidosis. Bratisl. lek.
listy 45 no.3:129-134 15 Ag '65.

1. Katedra ftizeologie Ustavu pre dalsie vzdelavanie lekarov
a farmaceutov v Bratislave-Podunajskych Biskupiciach (veduci
doc. MUDr. K. Virsik) Krajska nemocnica tuberkulozy a chorob
plucnych v Bratislave-Podunajskych Biskupiciach (riaditel
doc. MUDr. K. Virsik).

SKUTIL, V.; OKOLICANY, O.; SCHWARTZ, E.

A contribution to the diagnosis of *Mycobacterium tuberculosis*
in the urine. Bratisl. lek. listy 45 no.10:638-642 30 N '65.

1. Krajska nemocnica tuberkulozy a chorob plucnych v Podunajských
Biskupiciach (riaditel doc. MUDr. K. Virsik).

8
4531

The fluorescence of Romanian diesel oils. C. Mihail, C. Rusciur, V. Pop, F. R. Schwartz, and G. A. Rădulescu. *Analele ştiinţ. Univ. Al. I. Cuza Iaşi*, Sect. 1, 3, 243-50 (1957) (in Russian).—The fluorescence spectra of 4 types of diesel oils were studied. The spectra of 3 types showed a series of relative max. situated at 510, 436, 414, 394, 372, and 353 mμ, as well as 2 regions of rapid decrease in intensity at about 385 and 360 mμ. The spectrum of the 4th type of oil differed from the previous ones in that the max. at 394 mμ was missing, while the max. at 436, 414, and 353 mμ were displaced by about 2-3 mμ towards longer wavelengths. An examn. of the spectra of solns. of the oils in Et₂O at concns. from 0.001 to 10%, and of fractions obtained by distn., led to the conclusion that the fluorescence of the diesel oils is due to the presence of naphthalene, anthracene, phenanthrene, and of their homologs.

S. Alexander Stern

Schwartz, H.

✓ 5163* Hot Spraying of Plastics. Műanyagok láng-szórása.
HT (Hungarian) H. Schwartz, Magyar kénikások lapja, v. 10, no.
12, Dec. 1955, p. 105-106.
Method; equipment; types of suitable plastics; and materials
to be coated. Photographs, diagram.

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EPF(c)/BDS Pr-4 RM/WW/JW

S/081/63/000/005/021/075

AUTHOR: Ramonteanu, E. Gross, A. and Schwartz, I. 58

TITLE: Study of the polarographic determination of p-nitro acetophenone oxime in the presence of nitroethyl benzene

PERIODICAL: Referativnyy zhurnal, Khimiya, no. 5, 1963, 134, abstract 5G177
(A 2-a sesiune a Inst. de cercetari chim. farmac. Comunicari,
Bucharest, 1961, 188-193)

TEXT: A polarographic method was developed for the determination of p-nitro acetophenoneoximes (I) in the presence of nitroethyl benzene (II) and other nitro derivatives in KCl and acetate buffer supporting electrolyte from the reduction waves of oxime ($E_{\frac{1}{2}} = -1.32v$). The optimum pH is around 4. Under these conditions the wave height is proportional to the concentration of I. The presence of II in the solution does not influence the precision of the determination. Two ml of 0.1 N buffer solution and 1 ml of 1% KCl were added to 2 ml of 1% methanol solution of the analyzed sample and the resulting solution was polarographed at a dropping Hg-electrode with the sensitivity of the galvanometer 1/300-1/500. Before each determination the solution was purged with H_2

Card 1/p/

L 29760 66

ACC NR: AP6020889

SOURCE CODE: RU/0003/65/016/009/0447/0448

AUTHOR: Fey, L.; Schwartz, I.; Beceanu, A. 20

ORG: Chemical-Pharmaceutical Research Institute, Cluj (Institutul de Cercetari Chimico-Farmaceutice) B

TITLE: Biamperometric titration of some intermediates of hyodesoxycholic acid degradation

SOURCE: Revista de chimie, v. 16, no. 9, 1965, 447-448

TOPIC TAGS: amperometric titration, chemical precipitation, polymer degradation

ABSTRACT:

A report on a method for the analysis of intermediates of the side chain degradation of hyodesoxycholic acid according to the Meystre and Miescher method; the analysis involves bromometric titration of the double bond with a biamperometric indication of the equivalence point. A gravimetric method is also given for the determination of 3,6,24-trihydroxy-24,24-diphenylcholane by precipitation from a methanol solution with BF₃.

Orig. art. has: 7 tables. [Based on author's Eng. abstract] [JPRS]

SUB CODE: 07 / SUBM DATE: none / OTH REF: 004

Card 1/1

UDC: 547.932:547.933.04:545.38

GATI, Istvan, dr.; KECSKES, Lajos, dr.; SCHWARTZ, Janos, dr.; GORCS, Jeno, dr.

Effect of chorionic gonadotropin loading on the estrogen secretion
in cases of hypopituitarism. Magy.noorv.lap. 26 no.4:209-211 J1
'63.

1. A Pecs Orvostudományi Egyetem Szülészeti és Nőgyógyászati
Klinikájának (Igazgató: Lajos László, dr. egyet. tanár) és a
Pecs Városi Kórháznak közleménye (Igazgató: Schwartz János dr.).

SCHWARTZ, J.

"New Synthesis of 1, 2, 3, 5-Tetraoxybenzene and the Preparation of Its Derivatives." I.
p. 487, Budapest, Vol. 3, no. 4, 1953.

SO: East European Accessions List, Vol. 3, No. 9, September 1954, Lib. of Congress

SCHWARTZ, JOSEF

CZECH

Petrography and petrochemistry of the basalt and of some andesites from the region Hrousky Kria-Pitelová and Bartošova Lehôtka. Josef Schwartz (Tech. Hochschule, Kosice, Czech.). *Geol. Listy* No. 38, 1-38 (1951) (German summary).—Petrographic data with chem. analyses of 5 rocks. The basalts and the pyroxene andesites are of different geol. ages.

Michael Plösch

LC 24

SCHWARTZ, Josef

980
983
The oxidation zone of the copper ore deposits near Nan-
draž, Soala Schwartzova and Josef Schwartz (Tech.
Hochschule, Koice, Czech.). *Geol. Průz.* (Bratislava)
(Rept. Ser.) 8, 88-94 (1966) (German summary). The pri-
mary ore contains pyrrhotite, pyrite, chalcopyrite, arseno-
pyrite, and tetrahedrite. The oxidation zone has much

chalcanthite, with marcasite, melanterite, and limonite, and
rare native Cu. The last is believed to have been formed
from chalcanthite. Michael Fleischer

SCHWARTZ, J.

7
 2,5-Dihydroxyquinone. József Schwartz, Tech. Univ.,
 Budapest). *Acta Chim. Acad. Sci. Hung.* 20, 239-42
 (1959) (in German).—2,5-Dihydroxyquinone (I) has a
 stable orange (Ia) and an unstable yellow (Ib) modification
 (Scholl and Dahll, *C.A.* 18, 2157). The Ib prep'd. from
 hydroquinone (II) by alk. H_2O_2 converts into Ia. This
 conversion occurs slowly in the solid state, quickly in soln.
 The polarograms of Ia and Ib are identical. Ib contains
 probably two H bonds. With pyridine (III) I affords a
 salt, m. 275° (decompn.), insol. in III. Consequently the
 dimesylate (IV) of I is prep'd. through the dimethyl ether
 (V) of I. H_2O_2 (230 ml., 27%) is dropped into 63 g. II in
 460 g. 50% NaOH within 70 min. at room temp., stirred 2
 hrs., poured on 2 kg. ice, acidified by 525 ml. concd. HCl,
 and the ppt. dried at 40° yields 49.35 g. Ib, decomp. 218°;
 crystd. from EtOH it converts into Ia, decomp. 214-17°.
 With the HCl salt of cysteine ethyl ester, I yields an impure
 product contg. S and N. I (100 ml., 2%) in MeOH sat'd. by
 HCl gas during 90 min. gives 2.16 g. V, decomp. 220°.

With CH_3N_3 , I gives V, m. 303° (decomp. from 230°). The
 two V products give the same reactions. V (2.5 g.) (de-
 comp. 220°) is reduced by 7.5 g. $SnCl_2$ in 25 ml. concd.
 HCl 90 min. on the water bath, 30 ml. 6N HCl added,
 boiled 30 min., and after 4 hrs. filtered and washed by HCl
 to give 1.63 g. 2,5-dimethoxyhydroquinone (VI), m. 170°.
 V (50 ml.) (m. 303°) gives 32 mg. VI on redn. by $SO_2 \cdot H_2O$.
 To 1.14 g. VI in 20 ml. abs. III 7 g. $MeSO_3Cl$ is added,
 stored 60 hrs., poured into H_2O , and the product crystd.
 from 85 ml. acetone to yield 1.13 g. dimesylate (VII) of VI,
 m. 195°. To 2.5 ml. fuming HNO_3 and 2 ml. 20% oleum
 is added 0.235 g. VII, stored 10 min., and poured on ice to
 yield 0.16 g. IV, m. 182-3° (acetone). E. Kasztreiner

CA 112

The treatment of postoperated retention of urine with carbamoyl-choline-chloride (Doryl). Joseph Schwartz. *Urol. Cutaneous Rev.* 62, 872-4(1958). On 25 patients with postoperative urinary retention treated by choline carbamate-HCl (Doryl), 8 were benefited, 3 showed questionable response, and 14 showed no response. M. Horn

AS - SLA METALLURGICAL LITERATURE CLASSIFICATION

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SCHWARZ, J., AND OTHERS

Three germs of the parotid virus isolated from the cerebrospinal fluid of people ill with epidemic parotitis. p. 1385. Academia Republicii Populare Romine. COMUNICARILE. Bucuresti. Vol. 5, no. 9, Sept. 1955.

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 5, no. 9, Sept. 1955

✓ The nonspecific factors intervening in the hemagglutination reaction of epidemic hepatitis. I. Schyuritz, O. Moscovici, I. Aderca, O. Danielescu, S. Dumitrescu, V. Boeru, N. Cajal, and I. Mihalceanu. *Acad. rep. populare Romina, Stiinta cercetarii inframicrobiol. microbiol. si parazit. (ol. 6, 39-50(1955); Excerpta Med., Sect. IV, 9, 419(1955).--*
The hemagglutination titer of pieces of liver taken from subjects dead from epidemic hepatitis and preserved in glycerol at +4° decreases progressively or suddenly and is sensitive to the action of ultraviolet rays during the first 20-30 days of preservation. After long storage (120-150

"APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R001447610004-4

APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R001447610004-4"

DANIELESCU, G.; MIRZA-EMINET, L.; SCHWARTZ, J.; MOSCOVICI, O.

Changes in higher nervous activity of white mice after anti-rabies vaccination and subsequent inoculation with street virus.
Stud. cercet. inframicrobiol., Bucur. 6 no.1-2:55-63 Jan-June 55.

(CENTRAL NERVOUS SYSTEM, physiology
higher nervous funct., eff. of rabies vacc. & subsequent
inoculation with street virus, in mice)
(RABIES, immunol.
vacc., eff. on higher nerv. funct. in mice)

SCHWARTZ, J.; MOSCOVICI, O.; CAJAL, N.; SAMUEL, J.; UMITRESCU, ;
ADMERCA, I.

Changes in hemagglutinating properties in mortal cases of epidemic hepatitis during the period November 1954-April 1955. Stud.cercet. inframicrobiol., Bucur. 6 no. 3-4:413-418 July-Dec. 1955.

(HEPATITIS, EPIDEMIC, virus

hemagglutinating properties, changes in mortal cases of viral hepatitis during period November 1954-April 1955)

(HEMAGGLUTINATION

inhib. properties of viral hepatitis virus, changes in mortal cases during period November 1954-April 1955)

SCHWARTZ, J.

Virus of choriomeningitis isolated in Bucharest in 1954-1955.

p. 733
Vol. 6, no. 5, May 1956
COMUNICARILE
Bucuresti

SO: Monthly List of East European Accessions (EEAL), LC. Vol. 5, no. 12
December 1956

ELIAS, H.; SCHWARTZ, J.; DAN, B.; SFART, T.; FRIEDMAN, I.

Coxsackie virus isolated from patients of paralytic poliomyelitis;
etiologiical relationships. Stud. cercet. inframicrobiol., Bucur.
7 no.1-2:51-56 Jan-June 56.

(COXSACKIE VIRUSES

isolation from polio. patients in Bucharest, etiol.
relationships)

(POLIOMYELITIS, microbiology

Coxsackie virus isolated from patients in Bucharest,
etiol. relationships)

SCHWARTZ, J.
MOSCOVICI, O.; SAMUEL, J.; SCHWARTZ, J.; FRIEDMANN, I.; WIEGLER, R.; SANDULESCU, T.

Complement fixation test in diagnosis of mumps infections. Stud.
cercet. inframicrobiol., Bucur. 8 no.3:387-393 1957.

(MUMPS, diagnosis
complement fixation test)

(COMPLEMENT
fixation test in diag. of mumps)

PORTOCALA, R.; SCHWARTZ, J.; MOSCOVICI, O.; IONESCU, N.I.

Electron microscope study of the development of disorders of the
myofibrils in infant mice infected with Coxsackie virus. Arkh.
pat. 23 no.2:33-40 '61. (MIRA 14:2)
(COXSACKIE VIRUSES) (MUSCLES—DISEASES)

SCHWARTZ, L.

"Skin hazards from fertilizers and pesticides." p. 265 (ARHIV ZA HIGIJENU RADA, Vol. 3, no. 3, 1952, Zagreb, Yugoslavia)

SO: Monthly List of East European Accessions, Vol. 2, #8, Library of Congress
August, 1953, Uncl.

SCHWARTZ, L.

RUMANIA/Chemical Technology. Chemical Products and Their Application.
Lacquers. Paints. Paint and Lacquer Coatings.

H-30

Abs Jour: Referat Zhur-Khimiya, No 5, 1958, 16324.

Author : Grossman R., Schwartz L.

Inst :

Title : Lead Cyanamide as a Substitute for Red Lead in Weatherproof
Paints.

Orig Pub: Rev. chim., 1956, 7, No 8, 459-461.

Abstract: It is shown that red lead can be advantageously replaced by
Pb-cyanamide in weatherproof paints. As a result thereof
the covering power of the paint is increased twofold, toxic-
ity of the paint is decreased and the weatherproof proper-
ties characteristic of red lead paint are fully retained.

Card : 1/1

SCHWARTZ, L.

Anticorrosive structural materials in the manufacture of phosphoric acid by extraction.

P.466 (REVISTA DE CHIMIE) (Bucuresti, Rumania) Vol. 8, No. 7, July 1957

SO: Monthly Index of East European Accessions (EEAI) 16 Vol. 7, No. 5. 1958

II

COUNTRY : RUMANIA
CATEGORY : Chemical Technology. Chemical Products and Their
Applications. Corrosion. Corrosion Control
ABS. JOUR. : RZhKhim., No 17, 1959, No. 61237
AUTHOR : Schwartz, L.
INSTITUTE : -
TITLE : Cathodic Protection of Evaporators for the Concentration of Caustic Soda
ORIG. PUB. : Rev. chim., 1958, 9, No 7-2, 409-411. Discut., 411

ABSTRACT Described are laboratory studies conducted for the purpose of determining operating conditions necessary for the employment of the given type protection (type of an anode, protection effectiveness). It is to be noted, that its application in the industry will lead not only to the lengthening of evaporators' life but also to the improved product quality due to the reduction of its iron content.

Card: 1/1

SCHWARTZ, L.

The faolite in corrosion prevention. Rev chimie Min petr 13
no.4:231-233 Ap '62.

PANOIU, N.; CARABOGDAN, I.; SINGER, G.; SCHWARTZ, M.; PETCU, M.

A 10 t/h lignite-burning boiler with inverted stoker grate. Energetica
Rum 9 no.10:396-402 0 '61.

1. Institutul de energetica al Academiei R.P.R., Uzina de utilaj
petrolier si chimic, Bucuresti.

(Steam boilers) (Lignite)

FODOR, O., prof.; STANESCU, L., dr.; COSMA, V., dr.; ITU, I., dr.; FRATILA, I.,
dr.; MUNTEANU, P., dr.; SCHWARTZ, M., dr.; CIOFU, Gh., dr.; ILEA, V.,
dr.; COTUL, S., dr.; DUMITRASCU, D., dr.; BORSAN, I., laborant

Clinical and epidemiological research on the evolution toward
chronicity of acute epidemic hepatitis. Med. intern. (Bucur.)
16 no.12:1505-1510 D '64

1. Lucrare efectuata in Clinica a III-a medicala, Institutul
medico-farmaceutic, Cluj.

Page 391 Nicolae, dipl. ing. (Rumania); SINGER, Georges, dipl. ing. (Rumania);
CARABOGDAN, Ion, dipl. ing. (Rumania); CRACIUNEANU, Constantin,
dipl. ing. (Rumania); SCHWARTZ, Marty, dipl. ing. (Rumania)

State of development of low-quality coal-fired steam boilers.

Ipari energia 5 no.3:69-70 M '64.

RUMANIA/Human and Animal Physiology (Normal and Pathological)
Metabolism. Vitamins.

T

Abs Jour : Ref Zhur Biol., No 6, 1959, 26334

Author : Fođor, O., Schwartz, M., Szantay, I.

Inst : -

Title : Ariboflavinosis. Clinical Investigations.

Orig Pub : Med. interna, 1958, 10, No 6, 845-853

Abstract : In patients with expressed symptoms of ariboflavinosis (AR) and with endogenic insufficiency of riboflavin (R) accompanying, in a majority of cases, a basic disease (anemia, achlorhydria, gastrectomy), the connections between clinical manifestations of AR and R metabolism (with and without loading with R), as well as Fe content in blood and gastric secretion were studied. In majority of cases (16 of 18), a correspondence between clinical manifestations of AR and decreased spontaneous introduction of R was noted. The test with R loading, according

Card 1/2

Abs Jour : Ref Zhur Biol., No 6, 1959, 26334

to the opinion of the authors, is not sufficient for evaluation of the state of R insufficiency.
Complex replacement therapy and application of Fe and R in indicated conditions of AR gave good results.

Card 2/2

SCHWARTZ, M.

"Some remarks on the competition in Zakopane" p. 184 (Skrzydla I Motor, Vol. 8, no. 12, Mar 53, Warszawa)

SO: Monthly List of East European Accessions, Vol 2 No 9 Library of Congress Sept 53 Uncl

SCHWARTZ, P.

Problems connected with automatization in the building materials industry. I.

.. 430 (Industria Constructiilor Si A Materialelor Constructii. Vol. (7) no. 7,
1956. Bucuresti, Romania)

Monthly Index of East European Accessions (MEMI) IC. Vol. 7, no. 2,
February 1958

VESTRA, St., dr.; SCHWARTZ, M., dr.

Clinical considerations on thrombophlebitis of the upper extremity.
Med. int., Bucur. 11 no. 11: 1745-1749 N '59.

1. Lucrare efectuata in Clinica a III-a medicala, Cluj, director:
acad. I. Hatieganu.

(THROMBOPHLEBITIS)

(ARM, diseases)

(VASCULAR DISEASES PERIPHERAL)

COSMA, V., dr.; FODOR, O., prof.; MUNTEANU, P., dr.; SCHWARTZ, M., dr.;
MEDREA, B., dr.; ERDOSY, St., dr.; BADEA, Gh., dr.; in cola-
borare cu: FORGACS, V.dr., CRACIUN, I., dr.; FARKAS, M.dr.

Research on several digestive diseases in an occupational
lead-poisoning environment (ulcer disease and epidemic
hepatitis). Med. intern. 16 no.2:221-228 F'64.

1. Clinica a III-a medicala I.M.F., Cluj (for Cosma, Fodor,
Munteanu, Schwartz, Medrea, Erdosy Badea). 2. Dispensarul
Uzinelor metalo-chimice, Maia Mare (for Forgacs, Craciun,
Farkas).

FRIDR. G., prof.; SCHWARTZ, M., dr.; SAUJAN, dr.

Changes in electrolyte metabolism in chronic hepatitis. Med.
intern. (Bucur) 16 no.11:1125-1207. N 1964.

1. Lucrare efectuată în Institutul de cercetări medicale al
Academiei Republicii Populare Române, Filiala Cluj și în
Clinica a III-a medicală, Institutul medico-farmacologic, Cluj.

BOERIU, I.N., dr.; ILEA, V.dr.; SCHWARTZ, M.dr.; RANCEA, D., dr.

Electrocardiographical changes in emphysematous disease. Correlation with spirometric data. Med. intern. (Bucur.) 16 no.4: 461-468 Ap'64

1. Clinica a III-a medicala I.M.F., Cluj (director: prof. O.Fodor).

★

VăSTEA, St.; BACIU, Zoe; NICOARA, Sanda; SCHWARTZ, M.

Some biochemical problems in porphyrias and treatment with
AMP. (Apropos of 2 clinical cases). Stud. cercet. med. intern.
6 no.3:307-314 '65.

L 34897-66 EWP(j) RM

ACC NR: AF6026616

SOURCE CODE: RU/0003/65/016/005/0285/0285

AUTHOR: Schwartz, P.

ORG: none

TITLE: Use of a propane-propylene¹ mixture as a refrigerating agent

SOURCE: Revista de chimie, v. 16, no. 5, 1965, 285

TOPIC TAGS: refrigeration, propane, propylene

ABSTRACT: A report on the behavior of propano-propylene mixtures obtained from the fractionation of Rumanian natural gases as refrigerating agents. In view of the fact that propylene is superior to propane as refrigerating agent, the author suggests as practical a 50 percent mixture of the two substances, which will increase the refrigerating capacity by approximately 10 percent without additional expenditures (as opposed to pure propane); however, as the proportion of propane in the mixture increases beyond this point the advantage is reduced. Orig. art. has: 1 table.

[JPRS]

SUB CODE: 13, 07 / SUBM DATE: none / SOV REF: 002 / OTH REF: 002

Cord 1/1 777

SCHWARTZ, R., prof. inv. mediu (Iasi)

Teaching spectroscopy in the general education schools. Gaz
mat fiz 15 no.5:258-267 My '63.

SCHWARTZ, RITTA

1. "Problems of Pharmacy at the Fifth International Congress of Biochemistry, Moscow 1958 August 1961" Farmacia, Bucharest, No. 1, 1961, pp. 1-10. (Cited in the Bulletin of the Institute of Medicine and Pharmacy, Bucharest, No. 1, 1961, pp. 1-10.)
2. "Contributions to the Manufacturing and Valuation of Chemicals in Our Country" Farmacia, Bucharest, No. 1, 1961, pp. 1-10. (Cited in the Bulletin of the Institute of Medicine and Pharmacy, Bucharest, No. 1, 1961, pp. 1-10.)
3. "New Chemicals for Industrial and Standard Preparations" Farmacia, Bucharest, No. 1, 1961, pp. 1-10. (Cited in the Bulletin of the Institute of Medicine and Pharmacy, Bucharest, No. 1, 1961, pp. 1-10.)
4. "Chemographic Study of the Alkaloids of *Quercus agrifolia* L. in the Romanian Republic" Farmacia, Bucharest, No. 1, 1961, pp. 1-10. (Cited in the Bulletin of the Institute of Medicine and Pharmacy, Bucharest, No. 1, 1961, pp. 1-10.)
5. "On the Antituberculous Activity of Certain New Hybrid Substances of the 4-Sulfonyl-1-methyl-2-pyrazole-5-carboxamide Series" Farmacia, Bucharest, No. 1, 1961, pp. 1-10. (Cited in the Bulletin of the Institute of Medicine and Pharmacy, Bucharest, No. 1, 1961, pp. 1-10.)
6. "Stenohyperthermia Determination (SDP), " Colonel Farmacia, Bucharest, No. 1, 1961, pp. 1-10. (Cited in the Bulletin of the Institute of Medicine and Pharmacy, Bucharest, No. 1, 1961, pp. 1-10.)
7. "New Data Concerning the Organization of the Botanical Gardens in Bucharest," C. BERGHA and V. CILIU, pp. 17-18.

MARCU, C.; STROESCU, V.; SCHWARTZ, Rita

Action of imipramin on the oxidation of glucose by rat brain. Studii cerc fiziol 5 no. 4:679-685 '60.

(1. Imipramin) (2. Oxidation, Physiological)

1. Catedra de farmacologie, Facultatea de medicina si farmacie, Bucuresti.

S/081/62/000/017/055/102
B158/B186

AUTHORS: Zádor, György, Schwartz, Sándor, Antal, János,
Suller, Lászlóne

TITLE: Continuous production of boric acid from boron-containing ore
rich in magnesium, for instance ascharite

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 17, 1962, 360, abstract
17K54 (Hungarian patent 148174, May 15, 1961)

TEXT: A mixture obtained after treatment of boron-containing ore, rich in
Mg ($\geq 5\%$), with hot sulfuric acid, filtering off the gypsum and crystalli-
zing the boric acid, is passed through an ion exchange column in which the
Mg ions are bound. The downflow, containing free H_2SO_4 , may be used to
process new batches of ore, while the Mg ions bound in the column are
washed off with HCl or H_2SO_4 sufficient for the solution concentration to
be $\geq 20\%$. Then the column is washed with water and regenerated. The wash
waters are returned to the cycle, while the solutions of $MgCl_2$ or $MgSO_4$ are
used to slake magnesium oxychloride cements. [Abstracter's note:
Complete translation.]
Card 1/1

GLASS, G.B.Jerzy; SPEER, F.D.; ISHIMORI, A.; JONES, E.L.; NIMBURGS, H.E.;
SCHWARTZ, S.A.; SMITH, R.

Studies on atrophic changes of the gastric mucosa (paper electrophoresis of gastric juice, gastric secretion types, vitamin B12 tests, morphological evaluation of biopsy material obtained by aspiration and exfoliation methods). Polski tygod. lek. 15 no.43/44:1655-1661 24 0 '60.

1. Department of Medicine and Gastroenterology Research Laboratory of the New York Medical College, Flower and Fifth Avenues, Metropolitan and Bird S. Coler Hospitals, New York, N.Y.)
(STOMACH pathol)
(GASTRIC JUICE)
(VITAMIN B12 pharmacol)

SCHWARTZ, TADEUSZ.

Elektrotermia. (Dla zatrudnionych w krajowym przemyśle elektrotermicznym oraz dla studiujących ten dział wiedzy). Warszawa, Państwowe Wydawn. Techniczne. (Główny Instytut Elektrotechniki. (Wydawnictwa). Seria A: Prace oryginalne).

(Thermoelectricity. libl., diags., footnotes, graphs, tables).

Vol. 1. 1950. 280 p.

Vol. 2. 1953. 271 p.

SO: Monthly List of East European Accessions (EEAL) IC, Vol. 6, no. 6, June 1957, Uncl.

SCHWARTZ, T.

(2. clac.)

1952

631.38

Schwartz T. Effect on the Surface Load of Heating Elements of the Cross Section of Resistance Wires.

„Wpływ przekroju na obciążalność powierzchniową elementów grzewczych” (Prace Gl. Inst. Elektrot. No. 3), Warszawa, 1952, PWT 18 pp., 10 figs., 3 tabs.

Polish Technical Abst.
No. 1 1954
Mechanics, Electro-technics,
Power

Detailed survey of the principles of design of heating resistors, particular allowance being made for working conditions at high and substantial excess temperatures. Surface load measurement. Effect on the surface load of circular-section heating resistors of the cross section of wires. Assessment of methods for the dimensioning of heating resistors. Surface load is a function not merely of temperature alone, but also of the cross section of the resistor; the influence of the cross section can be so considerable that the actual value of surface load may, in the case of operation at substantial excess temperatures, be more than double the value of surface load estimated on the basis of simplified principles. Methods based on surface loads reveal the following adverse features: 1) The simplified principle of these methods which

(over)

defines the approximate surface load as a function of temperature (excess temperature) alone, can only be effective in an individual case — that of heating elements intended to operate, without blast, at high temperatures or at low excess temperatures, and to transfer the heat by radiation. 2) The correction factors necessary in the case of transition from a surface load, as fixed for the reference system on the basis of approximate contingence, to a surface load as laid down in the system suggested, account for further inaccuracies in the computations, moreover, the methods for determining these correction factors do not embrace all heat exchange systems. The method which relies on the accurate contingence $d=f(I, t_1)$ — where d = diameter of heating resistor, I = the value of current flowing through the resistor, t_1 — working temperature of the heating resistor — reveals, unlike these simplified methods, the following advantages: 1) it is more direct 2) more accurate as regards its principles, 3) more universal, since it can be adopted for all practical cases of heat exchange, whereas the methods relying on surface load (p) generally become valueless, since the position $p=f(t_1)$, instead of $p=f(t_1, d)$ is inadmissible.

4-15-58
N

SCHWARTZ, T.

2988

660.187.3:621.385.3:621.318.42

Schwartz T. The Role of Choking Coils in Arc Heating Equipment and Proper Selection of Choking Coils.

"Rola dławika w łukowym urządzeniu grzejnym i właściwy dobór dławika". Przegląd Elektrotechniczny. No. 8, 1953, pp. 323-331, 8 figs., 1 tab.

Analysis of influences exerted on the performance of direct-arc furnaces for steel melting processes by the inductive reactance in the electric circuit of such furnaces. Directives for selecting choking coils as a complementary element in the inductive reactance of the current track and furnace transformer in arc heating equipment.

SCHWARTZ, I.

200

621.365.33

4260. New application of dielectric heating (processing tobacco). I. SCHWARTZ, *Przegląd elektrotech.*, 30, 208-10 (May 21, 1954) in Polish.

Instead of the inefficient method of indirect heating it is proposed to use h.f. or e.h.f. dielectric heating for drying and fermenting tobacco. Efficiency and tobacco quality should be improved. A. KALISZAK

Smoked

CONTINUED, 7.

A heat-insulating cascade with diaphragms transmitting heat only by radiation. p. 221.

(ARCHIWUM BUDOWY MASZYN. Vol. 1, no. 2, 1957, Warszawa, Poland)

SO: Monthly List of East European Accessions (KEAL) 1A. Vol. 6, no. 12, Dec. 1957.
Uncl.

SCHWARTZ, T.

Limiting the losses of heat radiation by means of heat diaphragms. p. 398.
(ELEKTROTECHNICKY OBZOR, Vol. 46, No. 3, Aug 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 12, Dec 1957. Uncl.

SCHWARTZ, T.

Economic importance of the buffer action of electrothermic equipment. p. 198.

PRZEGLAD ELEKTROTECHNICZNY. (Stowarzyszenie Elektrykow Polskich) Warszawa,
Poland, Vol. 35, no. 5, May 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 9, no. 1, Jan. 1960.

Uncl.

29277

P/032/60/007/002/003/003
D259/D304

26.5100

AUTHORS: Schwartz, Tadeusz and Sondij, Franciszek (Warsaw)

TITLE: Determination of temperature distribution in a capacitative heating system

PERIODICAL: Archiwum budowy maszyn, v.7, no. 2, 1960, 243-260

TEXT: This paper provides a simplified method for determining the unstable temperature field distribution for a plate heated by high frequency current in a capacitative heating system. The simplification is obtained by dividing the large and thin heated plates made of isotropic homogeneous material into an equal number of elements and considering finite increments instead of differentials in the formula for the rate of temperature increase. Thus instead of the complex solution of Fourier's equation (Eq. 1)

Card 1/2
$$\frac{\partial t}{\partial \tau} = a \frac{\partial^2 t}{\partial x^2} + \frac{q}{c y}$$

✓

29277

Determination of temperature ...

P/032/60/007/002/003/003
D259/D304

the equation of finite increments - Eq.(4)

$$\frac{\Delta t}{\Delta \tau} = a \frac{\Delta^2 t}{\Delta x^2} + \frac{q}{cy}$$

is analyzed leading to a simple solution. This lends itself easily to practical applications, as illustrated in an example showing the tabulated method derived in this article. The general formula for the systematic error committed by arbitrarily choosing the intervals of time is given by Eq.(49).

$$\delta_p = \varepsilon \left[1 - \left(1 - \frac{\delta_1}{\delta} \right)^n \right].$$

This enables the measure of the accuracy of the method to be established. There are 3 tables and 6 references: 2 Soviet-bloc and 4 non-Soviet-bloc. The reference to the English-language publication reads as follows: G.H. Brown, C.N. Hoyler and R.A. Bierwirth: Theory and application of Radio-Frequency Heating, New York (1947)

SUBMITTED: June 1959

Card 2/2

P/021/60/000/010/006/006
A105/A026

AUTHOR: Schwartz, T., Professor, Doctor

TITLE: Activity of the Department of Electric Heating of the Warsaw Polytechnical Institute

PERIODICAL: Przegląd Elektrotechniczny, 1960, No. 10, p. 436

TEXT: The author reviews the 2-year-program of the Department of Electric Heating which can be attended by students of the Division of Thermal Engineering. The program consists of basic electric thermal methods, thermokinetics, building methods of power plants, measuring methods and technology of production of electro-steel carbide, ferrites and carbonaceous materials. Scientific technological work is concerned mainly with thermokinetics, measuring, automation and arc heating. In cooperation with the industries, the department is engaged in planning of thermal plants not yet built by the Polish industry. During the last years the department designed the following equipment: Tammann high-temperature electric furnace with exchangeable heating tubes, for temperatures of 1,700°C, 30 kw, 380 v and transformer 26 - 6 v; main-supplied induction furnace for heating and annealing up to 900°C, of 160-mm diameter and 700-mm-long cylinders, equipped with an electrode ✓

Card 1/2

P/021/60/000/010/006/006
A105/A026

Activity of the Department of Electric Heating of the Warsaw Polytechnical
Institute

temperature control system, hydraulic feed rolls, 360 μ F condensers; mains 380 v, transformer 21 - 27 v. 45 kvamp; electric resistance-tube furnace for testing properties of glass with a temperature in the center of tube 1,300°C, at the ends of tube 300°C and cascaded arrangement of heating; electric fourcavity resistance-tube furnace for heating of gas at rated temperature 400 $\pm$ 1°C. The installation was made by adaptation of 1 homogeneous metallic high-heat accumulative block through which 4 heating cavities had been conveyed. Further were produced electric seam welding machines for continuous welding of plastic foils; electric resistance vacuum furnaces for heating metal parts during tests up to 1,200°C, with temperature regulation and with the possibility of fast cooling and preservation of vacuum in the period of cooling off.

Card 2/2

SCHWARTZ, Tadeusz
SURNAME, Given Names

Country: POLAND

Academic Degrees: /notgiven/

Affiliation: / not given/

Source: Warsaw, Rozprawy Elektrotechniczne, Vol VII, No 2, 1961, pp 171-197

Data: " Evaluation of Parameters Characteristic of Steel Arc Furnaces"

670 781643

SCHWARTZ, T., prof., dr.

Terminological divergences in thermokinetics and suggestions
for their elimination. Przegl elektrotechn 38 no.1:1-7 '62.

SCHWARTZ, T., prof. dr

Electrothermal engineering in the U.S.S.R. Przegl elektrotech 38
no.11:458-459 '62,

SCHWARTZ, Tadeusz, prof. dr

Evaluation criteria of arc furnaces for steel production. Hutnik
P 29 no.2:43-47 F 162.

P 29 no. 2:43-47 F '62.

1. Katedra Grzejnictwa Elektrycznego, Politechnika, Warszawa.

SCHWARTZ, Tadeusz, prof. dr

The induction mixer. Hutnik P 29 no.7/8:242-248, J1.-Ag. '62.

1. Politechnika, Warszawa.

SCHWARTZ, T.

Belgian-Hungarian-Polish collaboration in research on electric
resistance furnaces. Przegl elektrotechn 39 no.10:411-412 0
'63.

SCHWARTZ, Tadeusz, prof. dr; CZAJCZYNSKI, Zdislaw, inz.

Technical method of calculating the losses of heat from the external surfaces of electric furnaces. Przegl elektrotechn 40 no. 7:341-343 JI '64.

DOBIAŃSKI, Tadeusz

Convection-conduction thermoinsulating system. Archiw bud masz
11. no. 1:133-142 '64.

1. Department of Electrothermics, Technical University, Warsaw.

SCHWARTZ, Tadeusz CHOJNICKI, Edzislav

Durability determination of metal heating conductors. Przegl
elektrotechn 41 no. 4 132-137 Ap '65.

1. Warsaw Technical University (for Schwartz). 2. Poznan Technical
University (for Chojnacki).

PROTIVA, J.; SCHWARTZ, V.; SYHORA, K.

Steroid derivatives, XXX. Transformation of steroids by micro-organisms of the genus Flavobacterium. Folia microbiol. (Praha) 9 no. 4:218-221 15 Je'64

1. Research Institute for Natural Drugs, Prague 9.

PUC, Jiri, inz.;SCHWARTZ, Vladimir, inz.

Specified equipment and accessories of steam boilers with high parameters. Energetika Cz 14 no.7:323-324 JI'64

1. Institute of Technical Control, Prague.

ZOSIN, C., prof.; MANESCU, N., dr.; SCHWARTZKOPF, A., dr.

Malignant arterial hypertension syndrome and pyelonephritis.
Med. intern. 15 no.11:1301-1303 N '63.

1. Lucrare efectuata in Clinica a III-a medicala, I.M. Timisoara.
(HYPERTENSION, MALIGNANT) (PYELONEPHRITIS)
(URINE) (KIDNEY FUNCTION TESTS) (UREA)

SEMIARTE, Zdenko, inz.

Senj Hydroelectric Power Plant. Gradavinar 16 no. 1:121-1/1
Ap '64

1. Elektroprojekt, Zagreb.

SCHEIDT, J. L., Ing.

In step with the actual tasks of production. Incl text from 15 no. 4:
197.198 to 164.

SCHWARTZE, P.; GÖFFERT, E.

Urethane induced changes of the electrical activity of rabbit brain in postnatal development. *Activ. nerv. sup. (Praha)* 7 no.1:37-40 '65.

1. Physiologisches Institut der Karl-Marx-Universität, Leipzig.

MACHULA, F., Dr.; SCHWARTZOVA, K., Dr.

Neurological manifestations of carcinoma of the lungs.
Cas. lek. cesk. 94 no.41:1091-1093 7 Oct 55.

1. Neurologická klinika v Plzni, prednosta prof. MUDr.
V. Pitha.

(LUNGS, neoplasms

metastasis to NS.)

(NERVOUS SYSTEM, neoplasms

metastatic from carcinoma of lungs.)

SCHWARTZOVA, K., Dr.; VYKLICKY, L., Dr.

Polyneuritis in hematoporphyrinuria. Cesk. neur. 20 no.3:
188-194 May 57.

1. Neurologická klinika v Plzni, prednosta prof. Dr. V. Pitha.
(PORPHYRINS, in urine
hematoporphyrinuria, with polyneuritis, electromyography
(Cs))
(POLYNEURITIS, diag.
electromyography in case with hematoporphyrinuria (Cs))

FISAROVA, M.; SCHWARTZOVA, Kv.

Differentiation of Schilder's disease & subacute inclusion encephalitis.
Cesk. neur. 21 no.3:202-206 May 58.

1. Neurologická klinika v Plzni, prednosta prof. Dr. V. Pitha.
(ENCEPHALITIS PERIAXIALIS, differ. diag.
subacute inclusion encephalitis (Cz))
(ENCEPHALITIS, differ. diag.
subacute inclusion encephalitis from encephalitis periaxialis
(Cz))

POIAX, O.; FISAROVA, M.; SCHWARTZOVA, K.

Abdominal epilepsy. Cesk. pediat. 14 no.4:293-302 5 Apr 59.

1. Neurologicka klinika v Plzni, prednosta prof. dr. V. Pitha. O.P.,
Plzen, Nadrazni 4/11.p.

(EPILEPSY, case reports,
abdom. epilepsy (Cz))

(ABDOMEN, dis.
same (Cz))

LACIGA, Z.; MACHULA, F.; SCHWARTZOVA, K.

Vascular accidents of the brain in younger subjects. Acta univ.
carol. [Med] Suppl. 15:161-166 '61.

1. Neurologická klinika lékařské fakulty University Karlovy se sídlem
v Plzni, přednosta prof. MUDr. V. Pitha.
(CEREBROVASCULAR DISORDERS)

KLIMKOVA-DEUTSCHOVA, Eliska; SALCHANOVA, Zdenka; SCHWARTZOVA, Kveta;
SYNEK, Vladimir; SUSANKOVA, Vera.

Importance of neurological findings in the diagnosis of
diseases caused by vibration. Prac. lek. 17 no.1:1-5 Ja '65

1. Neurologicka klinika lekarske fakulty Karlovy University
v Plzne (prednostka: doc. dr. E. Klimkova-Deutschova).

L 12835-66

ACC NR: AP6005715

SOURCE CODE: CZ/0082/65/000/003/0235/0235

AUTHOR: Hirschova, E.; Laciga, Z.; Salcmannova, Z.; Schwartzova, K.; Synek, V.

ORG: Neurological Clinic, Medical Faculty, Charles University, Plzen (Neurologicka klinika lekarske fakulty KU)

TITLE: Epilepsy in arteriosclerotic angiopathy

SOURCE: Ceskoslovenska neurologie, no. 3, 1965, 235

TOPIC TAGS: clinical medicine, neurology, nervous system disease, circulatory system disease, cerebral cortex, electroencephalography

ABSTRACT: Clinical and EEG observations of 64 patients are reported. All showed epileptic seizures first after reaching 40 years of age. Most cases showed clinical aspects of arteriosclerosis. EEG showed an obvious slowing down of rhythm. The epileptic irritation originates in arteries close to the brain cortex. [JPRS]

SUB CODE: 06 / SUBM DATE: none

Card 1/1

HW

SEMPARTZOVA, K.; FISAROVA, M.

Electroclinical findings after subarachnoid hemorrhage. Cesk.
neurolog. 28 no.4:285-292 J1'65.

1. Neurologická klinika lékařské fakulty Karlovy University
v Plzni (prednostka: doc. dr. E. Klímková-Deutschová, CSc.).

ACC NR: AP6006740

SOURCE CODE: CZ/0082/65/000/001/0285/0293

AUTHOR: Schwartzova, K.; Fisarova, M.

ORG: Neurological Clinic, Medical Faculty, Charles University, Plzen (Neurologicka klinika lekarske fakulty KU)

TITLE: Electroclinical findings in patients after subarachnoid hemorrhage

SOURCE: Ceskoslovenska neurologie, no. 4, 1965, 285-293

TOPIC TAGS: circulatory system disease, electroencephalography, clinical medicine, nervous system disease

ABSTRACT:

65 cases of subarachnoid hemorrhage were examined 1 to 13 years after the occurrence. In 5 cases of operated aneurysms of the carotid artery and its branches, more serious findings were made than in 10 unoperated cases. The EEG and clinical findings in 50 cases of hemorrhage of an unknown origin were the same as those in unoperated aneurysms. Focal changes in the EEG frequently persist for several years after the hemorrhage, particularly in older patients. The basic rhythm in the EEG is usually disturbed in cases combined with arteriosclerosis. EEG is a more sensitive indicator of brain damage than clinical findings. Orig. art. has: 5 figures. [JPRS]

SUB CODE: 06 / SUBM DATE: 20Apr64 / ORIG REF: 001 / OTH REF: 013

Card 1/1